RYHALL CE ACADEMY Year 3 Long Term Curriculum Map

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Topic Name	DIGGING UP THE PAST	BEST OF BRITISH	SWORDS AND SANDALS		EUROPE	EXTREME EARTH
Visits / Visitors / Workshops						
Key Texts	Writing 1: Stone Age Boy – Satoshi Kitamura	Writing 1: Fantastic Mr Fox – Roald Dahl	Writing 1: The Great Kapok Tree – Lynne Cherry	Writing 1: Mouse, Bird, Snake, Wolf – David Almond	Writing 1: Alice in Wonderland – Lewis Carroll	Writing 1: Escape from Pompeii -Christina Balit
	Writing 2: Stone Girl, Bone Girl - Laurence Anholt	Writing 2: The Firework Maker's Daughter – Philip Pullman	Writing 2: Carnival of the Animals (Poems) – Michael Morpurgo	Writing 2: Leon and the place In between – Angela McAllister	Writing 2: After the Fall – Dan Santat	Writing 2: The Flood – Alvaro F Villa
	WCR: Charlie and the Chocolate Factory – Roald Dahl	WCR: Charlie and the Chocolate Factory – Roald Dahl	WCR: The Firework Maker's Daughter – Philip Pullman	WCR: The Mousehole Cat – Antonia Barber	WCR: On the Ning Nang Nong (Poem) – Spike Milligan	WCR: The Worst Witch – Jill Murphy
	DEAR: The Wild Way Home – Sophie	Winter (Poem)- Judith Nicholls	DEAR: Five Children and It – Edith	Joy at the sound Roger McGough	The Worst Witch – Jill Murphy	DEAR: The Five Realms: The
	Kirtley	(I Am Seed That Grew the Seed) DEAR: The Wild Way Home – Sophie	Nesbitt	(Poetry) DEAR: Five Children and It – Edith	DEAR: The Five Realms: The Legend of Podkin One-Ear	Legend of Podkin One-Ear
		Kirtley		Nesbitt		
Literacy: Text types / purposes for	To entertain: Plot structure & writing to a climax	To inform: Newspaper article	To persuade: Letter	To entertain:	To entertain: Setting Description	To inform: A letter recount
writing	To inform: Non-chronological report	To entertain: Character description	To entertain: Animal Poetry	To persuade: Advertisement (Advert/poster)	To persuade:	To entertain: Volcano poem
Cross Curricular writing	History: How did life change between the periods of the Stone Age?	Science: What are the best conditions for plants to grow?	History: How didchange after the Romans settled there?	Science: What are the parts and functions of the human skeleton?	Geography: What is the climate of Europe and what are its physical features? Science: How are shadows formed?	Geography: How are volcanoes formed and how do earthquakes happen?
Maths (White Rose)	Number: Place Value Number: Addition and Subtraction	Number: Addition and Subtraction Number: Multiplication and Division	Number: Multiplication and Division Measurement: Length and Perimeter	Number: Fractions Measurement: Mass and Capacity	Number: Fractions Measurement: Time	Geometry: Properties of Shape Measurement: Statistics
Science	Chemistry: Rocks	Biology: Plants	Biology: Animals including humans (nutrition)	Biology: Animals including humans (Muscles and Skeletons)	Physics: Light	Physics: Forces and Magnets
		w	orking Scientifically (Procedural Knowl	edge) is taught throughout each unit		
History	Changes in Britain from the Stone Age to the Iron Age		The Roman Empire and its Impact on Britain (Invaders)	The Roman Empire and its Impact on Britain (Settlers)		
		v	Vorking Historically (Procedural Knowle	dge) is taught throughout each unit		
Geography		UK study: Counties and cities in the UK (Main focus: Locational Knowledge)			European Study: (Main foci: Locational; Human and Physical)	Volcanoes and Earthquakes (Main focus: Physical)
			vledge; Human and Physical Geograp	hy; Geographical Skills and Fieldwork a	re taught throughout most units	1
RE	Christianity: What do Christians learn from the creation story?	Christianity: What is the Trinity? Christmas	Hinduism: What does it mean to be a Hindu today?	Christianity: Why do Christians call the day Jesus died 'Good Friday'? EASTER THEME WEEK	Christianity: What kind of world did Jesus want?	Judaism: What are the deeper meanings of festivals?
Art		Drawing: Pastels/Charcoal Painting (Landscapes - UK): Artist study: L S Lowry		3D Sculpture: clay tiles, mosaics & thumb pots	Painting: Abstract Textiles: Weaving and Tie Dye Artist Study: Wassily Kandinsky & Robert & Sonia Delaunay	
DT	Shell Structures Keep safe box for precious stone		Food: Healthy and Varied Diet Healthy pizza			Mechanical Sytstems: Levers and linkages Pop-up information book (2 pages)
Music	Recorder Strategy Beethoven Symphony No.5 (1 st movement)	Performing Arts	Glockenspiel Stage 1 Stravinsky: Firebird	Performing Arts LKS2 Musical?	Charanga: Three Little Birds	Charanga: Bringing Us Together
PE	Games: Multi-skill Games: Football	Games: Multi-Sports Games: Netball	Games: Dodgeball & Boccia Games: Tag Ruby	Fitness: Indoor Circuits (Personal Challenge element) Games: Football	Dance Athletics: Quadkids	Games: Racket Sports Athletics: Sports Day Prep Games: Striking & Fielding
Computing	CS: Coding	DL: Online Safety	IT: Touch typing	CS, DL & IT-	IT- Branching databases	IT- Graphing



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		IT: Spreadsheets		Email	IT- Simulations	
MfL	Phonetics 1&2 (C) I'm Learning French (E)	Animals (E) Numbers 1-10	Musical Instruments (E)	Fruits (E)	Ancient Britain (E) Days of the week Months of the year Count on from 11-31	I Can (E) The Francophone World – who speaks French? Bastille Day (14th July)
PSHE	Relationships: -Families and friendships -Safe Relationships	Relationships: -Safe relationships -Respecting ourselves and others	Living in the Wider World -Belonging to a community -Media Literacy	Living in the Wider World# -Digital resilience -Money and work	Health & Wellbeing -Physical health and mental wellbeing -Growing and changing	Health & Wellbeing -Growing and changing -Keeping safe
Whole School Projects						

